ECS Configuration Change Request Fage 1 of 1 Page(s)										
1. Originator Randall J. Miller		99		520	4. Rev:	5. Tel: x0400		6. Rm #: 2078	7. Org. CO	
8. Title of Change: Distribute Billing Id Test Executables to EDC										
9. Originator Signature/Date				10. Class 11. Type:			12. Need Date: 6/11/99			
13. Office Manager Signature/Date Lipidal Amount 6/10/99 For May Armstrong				14. Category of Change: Update Baseline			15. Priority: (If "Emergency" fill in Block 28). Emergency			
16. Documentation/Drawing None	s impacted:)		17. Schedul Impact: None	e	18. CI(s) A	ffected	i: DMS		
19. Release Affected: 4PY		20	D. Date due N/A	to Custome		Impl. Date: 1/99		22. Estimate None	d Cost:	
23. Source Reference: [⊠NCR (attach) □	Actio	n Item 🔲	Tech Ref.	GSFC	☐Other:				
 25. Proposed Solution: (use additional sheets if necessary) CSG shall prepare a tar file containing these executables: EcDmV0ToEcsGateway, EcDmEcsToV0Gateway, and EcDmLimServer. The SMC shall pull this tar file and distribute it to EDC, the Mini-DAAC, and the VATC. These executables are direct replacements (using a cp from the command line) for the existing files. 26. Alternate Solution: (use additional sheets if necessary) EDC can wait until the formal release of 4PY.Jamestown, on or about 6/22/99. 										
27. Consequences if Change(s) are not approved: (use additional sheets if necessary) EDC will be unable to deliver data to LPDS until this problem is resolved.										
28. Justification for Emergency (If Block 15 is "Emergency"): Data distribution to LPDS is broken until this is fixed.										
29. Site(s) Affected: E			TC ⊠EDC		C Lal	RC [NSID		SMC □AK	□JPL	
30. Board Comments:						31. V	Vork A	ssigned To:		
32. EDF/REL2 CCB Chair (S	ign/Date):	33.	Dispositi A/C Fwd/ECS	Disapp	roved	34.	(TBD)	:	
35. M&O CCB Chair (Sign/E	late): 6/11/99	36.		on: Appro Disappro Fwd/ES	ved	37. (CM Ma	nager's Clos	ure:	
38. ECS CCB Chair (Sign/D	ate):	39.		on: Appro A/C		40.	CCR C	Closed Date:		

ORIGINAL 06-11-99 A07:52 IN

CM01 March 8, 1999

ECS/EDF/REL2 CCB